

SUSPENSION FOR LOAD HOOKS

ABSTRACT OF THE DISCLOSURE

The invention concerns a suspension for load hooks, especially for lower
blocks of cable controls, with a shaft mounted in a recess of a carrier body and able
5 to turn about a vertical axis, which is mounted in a continuous bore of a support
element and thrusts against the carrier body by means of at least one axial bearing.
In order to create a short and simple construction of a suspension for a load hook,
the invention proposes that the shaft of the load hook is mounted in the carrier body
by a bearing arrangement consisting of the support element, at least one axial
10 bearing, and the retaining ring surrounding the shaft, and the bearing arrangement is
secured by a fastening element, especially a snap-ring, in the carrier body.